

PAVLOVSKII, Evgenii Nikanorovich, 1884-

Scientific activities of the department for general biology and parasitology for 25 years (1921-1946) Leningrad, Izd. Voen. -med. akademii im. S. M. Kirova, 1946. 56 p.

Oyr.4 QH92

1. Leningrad. Voenno-meditsinskaiia akademiia. 2. Biology - Bibl. 3. Parasites - Bibl.

PAVLOVSKII, Ye. N.

"Handbook on Human Parasitology with the study on Transmitters of transmissible Diseases"

Moscow, Leningrad, 1944, 521 pp

IR-1872-52, 25 December 1952

PAVLOVSKIY, Y. N.

"Significant Jubilee Days of the Military Medical Academy im. S.M. Kirov," Priroda, No. 4,
1946.

Mbr., Acad. Sci., -1946-.

PAVLOVSKIY, YE. N.

"Twenty-Five Years Experience in Teaching Parasitology Specialists," Priroda,
No. 6, 1946.

Mbr. Acad. Sci., Lt. Gen. Med. Corps, -1946-.

PAVLOVSKIY, Ye. N.

Fundamentals of the theory of the Natural-Focus Character of Transmissible Diseases in Man.

Zhur. Obshchei Biol., 7, 1946, 1, 3-31

PAVLOVSKIY, Ye.N., akademik, General-leytenant med. sluzhby, Laureat
Stalinskoy premii; LATYSHEV, N.I., red. izd-va; SIMKINA, Ye.N.,
tekhn. red.

[Handbook on human parasitology (with a theory about the
vectors of transmissible diseases)] Rukovodstvo po parazito-
logii cheloveka (s ucheniem o perenoschikakh transmissivnykh
boleznei). 5. izd., perer. i znachitel'no rasshirennoe, s
374 ris. v tekste. Moskva, Izd-vo Akad. nauk SSSR. Vol.2.
1946. 521 p. (MIRA 15:4)

1. Deystvitel'nyy chlen Akademii meditsinskikh nauk SSSR (for
Pavlovskiy).

(MEDICAL PARASITOLOGY)

PAVLOVSKIY, Ye. N. Acad.

"Pappataci Fever and Its Carrier," Medgiz, Leningrad, 1947

Table of Contents in attachment to B-98525, 30 Jul 56
Paper bound booklet in U. of Cal. Library

PAVLOVSKIY, Ye. N.

"Parasitology of the Far East" Moscow 1967

W-27928, 22 Sept 63

FAVLOVSKIY, YE. A.

"Microorganism, Vector, Environment, and Their Interrelations," Trudy 3-5 sessii Akad. SSSR (Transactions of the Third Session, Academy of Medical Sciences USSR), 129-132, Moscow, 1947

PAVLOVSKIY, Ye. N.

"Boundry Parazitology and its Tasks in the Post war period"
Trudy 2-y sessii Akad med nauk SSSR 1947, pp. 152-61. Moscow.

PAVLOVSKIY, YE. N.

"Fundamental Stages in the Develonment of the Study on the Natural nidii of transmitted diseases," V.sb. "ostizheniya sov. med. nauk-zaxox let. 1 947, Moscow , pp. 307-21.

PAVLOVSKIY, Ye. N

"Tappataci Fever (Summer Grippe) and Its Carrier"

Sovetskaya Kniga, No 5, May 1947
W-189, 3 Feb 1948

PAVLOVSKIY, YE. N.

LC

USSR/Medicine - Parasitology
Medicine - Parasites

Jul 1947

PA 36745

"Parasitological Problems," Academician Ye. N. Pavlovskiy, 14 pp

"Vest Ak Nauk SSSR" No 7

This is the fourth in a series of conferences which are being held to discuss problems in parasitology. This conference was held in Leningrad and was convened by authority of the Zoological Institute, Academy of Sciences of the USSR. At this meeting all the work which had been done in parasitology in the period from 1941 to 1946 was reviewed. Some 143 people and 46 different chairs and institutions took part.

LC

USSR/Medicine - Parasitology (Contd) 36745
Jul 1947

in the proceedings. Mentions the names of the more famous contributors, such as Breyer, Kryukov, Palyzin, Vychov, Vagin, and others. The next conference is scheduled for some time in 1948.

36745

PAVLOVSKI, E. N. (ACADEMICIAN)

"Leon Abgarovich (1861-1941) (The 80th Anniversary of Birth)". (p. 212) by Pavlovsky, E. N., Academician; Hymecinsky, A. P.; Dunayevsky, P. R.; Kreps, E. M.; Kinkelstein, N. I.; Nasonov, P. M.

SO: Journal of General Biology, Vol VIII, No. 1 (Issue 1-6 for 1947)

LAVLEY, M. NOV, 1. L.

"Foot-and-mouth disease", the disease for which it was named,
Moscow/len' read 1, :

USSR/Medicine - Bacteriology
Medicine - Microorganisms

1:1 1987

"Microorganisms, their Vectors, Environment and Interrelations," E. N. Pavlovskiy, Member of the Academy, 16 pp

"Zoologicheskiy Zhurnal" Vol XXVI, No .

Discusses such organisms as *Anopheles maculipennis* and the microorganisms which they carry. Mentions work by Dudley in 1956-1957, Siler, Hall, and Hitchens.

17T24

PAVLOVSK II, YE. N.

"Thirty Years After the Great October Socialist Revolution," Zool. Zhur., 26, No1 5,
1947.

Mbr., Acad. Sci., -1947-.

PAVLOVSKIY, Ye. N.

"Selections from 'Handbook on Parasitology in Man'," Voll II, AS USSR Publ. House,
Moscow-Leningrad, 1948

Translation No. 556, 4 Jun 56

PAVLOVSKIY, Ye. N.

"Manual on Human Parasitology and the Study of the Vectors of Human Invertebrate
Pischnyy" 1948

Trud, No. 50, 4 Mar 1950
S. 85

PAVLOVSKIY, Ye. N.

Pavlovskiy, Ye. N. and Barg, L. S. - "Academician Sergey Alekseyevich Lermov (geologist, 1871-1945)," In symposium: Pamyati Akad. S. A. Lermova, Moscow-Leningrad, 1985, p. 3-10.

- Bibliog: Lists of the published works of Academician S. A. Lermov, p. 9-10.

SO: U-3600, 12 July 83, (Letovis 'Zhurnal Inzh. Statey, No. 6, 1983).

PAVLOVSKIY, Ye. N.

"Organizing an Epidemiological-Parasitological Expedition in Iran;" v. sv.
"Epidemiol-parazitolog. ekspeditsii v Irane i parazitolog. issledovaniya
1948, Mosc. Leningrad, pp. 7-10

PAVLOVSKIY, Ye. N.

"Sanitary-epidemiological Pre-requisites in Iran," V.sb. "Epidemiol-parazitologiya i
v Irane i parazitologiya." issledovaniya, 1948, Mosc. Leningrad, pp. 11-48.

PAVLOVSKIY, Ye. N., with G.Ya. Zmev.

"Epidemiological Conjunctivitis (Kon'yunktura) in Iran."

V. sb. "Epidemiol-parazitologiya v Irane i parazitologiya" izdat. AN SSSR
1948, Mosc. Leningrad, pp. 91-104.

FAVLCV RIY, Ye. N.

"Tick Typhys in Iran."

V. sb. "Epidemi i-parazitol ekspeditsii v Irane i parazitol." issledovaniya
1948, Mosc. Leningrad, pp. 179-202.

PAVLUSHCHIK, Ye. N. with A.N. Okunnik

"Transovarial transmission of spirocheta of tick typhus in the tick *Ornithodoros papillipes*," V. sb. "Epidemiol-parazitologiya i parazitologiya v Irane i parazitologiya."
issledovaniya 1943 Mosc. Leningrad pp. 255-264.

PAVLOVSKIY, YE.N.

"Michuriman Biology and tasks of Zoological research"
Zoo. Zhurnal. No. 6, 1948, pp 465-68.

PAVLONSKIY, YE. N.

"Obituary--B.I. Pomerantsev 1903-1939 (parasitologist)"
Parasitol. Sbornik, Vol. IX, 1948, pp 13-38.

PAVLOVSKIY, Ye. N. with B. V. Lototskiy.

"External morphology of the carrier of the tick typhus in central Asia- the tick
Ornithodorus papillipes Bir."

Parazitol Sbornik , Vol IX, 1948, pp. 125-4 6

AVLOVSKIY, YE.N.

Report to the Dent. Biol. Sci., Acad Sci USSR on parasitological Problems, on the natural nidil of transmitted diseases.

Parazitol Sbornik, Vol. IX, 1948, pp. 245-30.

PAVLOVSKIY, Ye. N. with E. M. Bernadskaya.

"New Gigandromorphs in Ixodes Ticks"
Parazitol Sbornik, Vol. X, 1948, pp. 25-40.

PAVLCOVSKIY, YE. .

"Problem of Regulating Blood Circulation in the Head"

Trudy Kazan. nauk-issled, vet In-ta No. 10, 1948, pp 124-47.

PAVLOVSKIY, Ye. N.

"Tasks and Results of parasitological studies of an expedition 1934-1938 to the Chany Lake system in the Barabinskaya Steppes." Parazitol. sbornik, Vol X, 1948, pp. 205-207

PAVLOVSKIY, Ye. N.

"Relationship of the Secretion of the Scent Glands in *Blaps fausti* on its existence in Sandy wastes," Trudy voyen- med akad. im Kirov, Vol. XLII, 1948, pp 253-57.

PAVLOVSKIY, YE. N.

PA 68770

USSR/Medicine - Parasitology
Medicine - Environment

Mar/Apr 1948

"Biocoenology and Parasitology," Academician Ye. N.
Pavlovskiy, Zool Inst, Acad Sci USSR, 15½ pp

"Zool Zhur" Vol XXVII, No 2

Presents general description of both fields, including salient facts and features, and a short list of scientists who have been prominent in these fields.

68770

PAVLOVSKY, YE. N.

"The Effect of an Increased Amount of Salts in the Malyy Uzen' River on the Parasitic Fauna in It," Zool. Zhur, 27, No. 4, 1948.

Mil. Med. Acad. imeni S.M. Kirov, -cl^o48-.

RIKHTER, A.A.; PAVLOVSKIY, Ya.N., akademik, glavnyy redaktor; SHTAKEL'BERG, A.A., redaktor; SMIRNOVA, A.V., tekhnicheskiiy redaktor.

[Buprestidae] Zlatki (Buprestidae). Moskva, Izd-vo Akad. nauk SSSR, 1949. 255 p. (Fauna SSSR, vol.37). (Beetles) (MLRA 10r8)

PAVLOVSKIY, YE. N. Academician

"An Important Scientific Study"

Current Digest of the Soviet Press, Vol 1, No 17, 1949, p51

PAVLOVSKIY, YA. N.

"Principles of the Geography of Transmissible and Parasitic Diseases with natural
nidiu" (Thesis of a report)
Trudy Vtorogo Vsesoyoz. Geogr. S'yezda Vol III, 1940, Moscow, pp 179-81.

PAVLOVSKIY, Ye. N.

PAVLOVSKIY, Ye. N. "On carriers of recurrent tick typhus, on their natural foci in the Kara-Kalpak region, and certain considerations of the evolution of recurrent tick typhus in humans", in the collection: *Ve rosy strany, obozreniya i opytye*. parazitologii, Vol. IV, Moscow, 1947, p. 3-17.

SO: U-4393, 10 August 48. (Detopis 'Uzima' [from State?], no. 11, 1948).

PAVLOVSKIY, Ye. N.

PAVLOVSKIY, Ye. N. and KUZNETSOVA, L. A. "Experimental researches on the properties of the collection: 'Voprosy Arayevoy', Moscow, 1943, p. 14-15.

SO: 1-43-3, 14 August 43, (L-topis 'Zhurnal Inzh. Statist.', No. 12, 1943).

PAVLOVSKIY, YE. N. with A.F. CHESKIS.

"Mattress Cotton as a Carrier of the *Shigipcheta* of Middle Asiatic tick typhus in
Controlled Experiments"

V.sb. ^Vopros: Krayevoy, obshchey i eksperim parazitologii, Vol. IV, 1949
Moscow, pp 40-41

PAVLOVSKIY
E. N. PAVLOSKIY

23113 Soveshchaniye po planirovaniyu zoologicheskikh i gidrobiologicheskikh
rabot, svyazannykh s polezashchitnym lesorazvedeniyem i V. Soveshchaniye
po parazitologicheskim problemam, sozvannyye zoologicheskimi institutami
akademii nauk sssr. (Leningrad. 21-23 marta N 2-8 apr. 1949 G.
Sobshcheniye i postanovleniya). - Podpis': E. N. Pavlovskiy. Zool.
Zhurnal, 1949, vyp. 4, C. 293-306.

SO: LETOPIS' NO . 31, 1949

PAVLOVSIY, YE. N. i GNEZDILOV, V. G.

24894 PAVLOVSIY, YE. N., GNEZDILOV, V. G. Faktor Mnozhestvennosti Pri Eksperimental'
Nom Zarazhenii Lentetsom Shipkim. Doklady Akadnaun SSSR, Novaya, T. LXVII,
No. 4, 1949, S. 755-58

SO: Letopis', No. 33, 1949

PA'LOVSKIY, Ye. N.

"One Hundred and Fiftieth Anniversary of the Military Medical Academy im. S. M. Kirov,"
Prizoda, No. 5, 1949.

Mr. Acad. Sci., -1949-.

FAVLOVSKIY, YE. N.

"Effect of Michurinian Biology on Parasitology"
Parazitol. svornik, Vol. XI, 1949, pp3-8.

FAVLOVSKIY, YE. N.

"Bacterial Dermatological Diseases caused by Human Ascarids"
Parazitol sbornik, Vol. XI, 1949, pp 98-103

FAVLOVSKIY, Ye. N.

"Professor Grigoriy G. Smirov: 25 Years of Scientific Labors," Priroda, No. 12, 1949.
Mbr. Acad. Sci.. -c1949-.

ZAPRYAGAYEVA, V.I.; PAVLOVSKIY, Ye.N., akademik, redaktor; OVCHINNIKOV, P.N.,
doktor biologicheskikh nauk, redaktor; MATVEYEV, M.I., kandidat bio-
logicheskikh nauk, redaktor; ZAFRAN, M.I., tekhnicheskij redaktor.

Fruit culture and afforestation by dry-farming methods in mountainous
Tajikistan. Trudy TFAN SSSR 17:3-118 '49. (MIRA 8:4)
(Tajikistan--Fruit culture) (Tajikistan--Afforestation)

PAVLOVSKIY, Ye. N.

"Scientific Aid Given by Zoologists and Parasitologists in the Planting of
Forest Shelter Belts"

Zoologicheskii Zhurnal, Vol 28, No 2, 1949

PAVLOVSKIY, Ye. N.

"Conference for Planning Zoological and Hydrobiological Works along the Line of Field-Protected Forest Cultures and Conference V on Parasitological Problems Called by the Zoological Institute of the Academy of Sciences of the USSR, Leningrad, March 11-29 and April 2-8, 1949," Zool. Zhur., 28, No. 4, 1949.

Mem. Acad. Sci., -c1949-.

FAVLOV IY, YE. "

"75 Years of the Kazan Veterinary Inst."

Ucheniye zapiski Kazanskogo gosudarstvennogo Veterinarnogo Instituta imeni
Baumana. Vol. LVI, 1949, pp 7-18

PA. LOVSKIY, Ye. N.

USSR/Medicine -- Heredity, Mechanism Jan 49
Medicine -- Rabbits

"The Possibility of Altering Several Hereditary Characteristics of a Rabbit by Action Upon the Soma of the Parents," Acad Ye. N. Pavlovskiy, G. S. Pervomayskiy, Mil Med Acad imeni S. M. Kirov, Leningrad, 3 pp

"Dok Ak Nauk SSSR" Vol LXIV, No 2

From experimental data, concludes that the positive action of Ixodidae ticks' saliva causes variations in exchange of substances in the organism. This influences the heredity of a rabbit. appearing in his descendant as changes. in the wool in the very same section of the coat changed in the parent rabbit. Submitted 29 Nov 48.

25/4941

PA 25/4941

PAVLOVSKIY, YE. N.

PA 3/50T67

USSR/Medicine - Tapeworm Infection
Parasitology

1 Aug 49

"Propagative Factor in Experimental Tapeworm Infection," Acad Ye. N. Pavlovskiy, V. G. Gnezdi-
lov, Mil Med Acad imeni S. M. Kirov, 3½ pp

"Dok Ak Nauk SSSR" Vol LXVII, No 4

Fed plerocercoids of tapeworms to puppies, their natural hosts. Dissected puppies after 2-3 weeks, and counted and measured worms in the small intestine; examined some microscopically. It was evident that the strobila was smaller in mass infection but its activity was not impaired.

3/50T67

PAVLOVSKIY, Ye. N.

71 51 777

USSR/Medicine - Societies, Medical

Feb 49

"Minutes of the Conference of the Pirogov Surgical Society, No 1008, 1009, 1010" 9½ pp

"Vest Khirurgii" Vol LXIX, No 2

Demonstrations, reports, and discussions, the majority on ulcers, included "Michurin's Biology and Medical Science," by Ye. N. Pavlovskiy, and "Fundamentals of General Oncology in the Light of Modern Progress in Biological Science," by N. N. Petrov (latter report published in "Vestnik Khirurgii" No 1, 1949).

50/49177

PAVLOVSKIY, Ye. M. (Acad.); RAYKOV, B. Ye. (Prof.)

History of the Evolution of Animals, Vol 1, Moscow-Leningrad; 1957, 400 pp.

Book W-22202, 7 Apr 52

PAVLOVSKIY, Ye. N.

"Sixth Conference on Problems of Parasitology, Held at the Zoological Inst.,
Academy of Sciences USSR," Zool. Zhur., No.4, pp 289-296, 1950

Translation W-18823, 19 Jul 1951

PAVLOVSKIY, Ye. N.

"Comparative Pathology of the Skin of Mammals Bitten by Ricks"
"Effect of Bite of Ticks of the Genus Hyalomma on the Skin of Bulls, Cows,
Goats and Pigs"

Brookhaven Guide, Vol 3, No 9, 1950

PAVLOVSKIY, E. N., Acad

PA 165T43

USSR/Medicine - Relapsing Fever
Animals, Experimental 1 Jun 50

"Experimental] Data on the Central Asia Type of
tick-Borne Relapsing Fever," Acad E. N. Pavlov-
skiy, G. S. Peromayskiy, K. P. Chagin

"Dok Ak Nauk SSSR" Vol LXXII, No 4, pp 813-816

Investigated interuterine infection of fetuses
of guinea pigs by subject fever when mothers were
infected at different periods of pregnancy. Checked
newborn guinea pigs for first 10 days of life for
spirochetes, and blood of stillborn guinea pigs or
those which died shortly after birth. When preg-
nant guinea pigs were infected within period less
165T43

USSR/Medicine - Relapsing Fever 1 Jun 50
(Contd)

than the incubation period of spirochetes before
birth of young guinea pigs, no spirochetes were
found in the young. Found fetuses and young
guinea pigs from immunized mothers were not in-
fected by homological strains of spirochetes be-
fore birth or for first few days of life but soon
lost their resistance. Both mothers and fetuses
could be infected by heterological strains. Dem-
onstrated subject spirochetes were not transmitted
by mother's milk to the young. Discusses bearing on
human infection with this type of disease and human
interuterine infection with spirochetes in general.
Submitted 7 Apr 50.

165T43

PAVLOVSKIY, YEVGENIY NIKANOROVICH

N/5
644.1
.P2
1951

PAVLOVSKIY, YEVGENIY NIKANOROVICH

Uchebnik parazitologii i cheloveka; s ucheniyem o perenoschikakh transmissivnykh bolezney (Manual on human parasitology) 6. perer. izd. Leningrad, Medgiz, 1951. 415 p. illus., diags., Tables. Bibliographical Material Throughout.

PAVLOVSKIY, EVGENIY NIKANOROVICH,

Medicine

Textbook of parasitology in man with a study of the carriers of communicable diseases.
Leningrad, Gos. izd-vo med. lit-ry, Leningradskoe otделение, 1951.

9. Monthly List of Russian Accessions, Library of Congress, April _____ 1951, Unclassified.

PAVLOVSKIY, I. E. • SYRDAY, V. A.

Nematoda

Difference between trichostrongyles in man and in swine. Paraz. zhurn. 1952, 10, 11.

Monthly List of Russian Accessions, Library of Congress, April 1952. UNCLASSIFIED.

PAVLOVSKIY, YE. N.

Ye. N. PAVLOVSKIY, B. V. Lototskiy, co-authors of Bor'ba s krovoparazitarnymi boleznyami sel'skokhozyaystvennykh zhivotnykh v Tadzhikistane ("Struggle with Hematobic Parasitic Disease in Farm Animals of Tadzhikistan") Stalinabad, Tadzhik-gosizdat, 1951. 36 pages, illustrated. (Administration of Agricultural Propaganda of the Ministry of Agriculture, Tadzhik SSR). Price 1 ruble 15 kopecks. 2,000 copies.

SC:

Report U-4502; 28 August 1953.

(From: NEW BOOKS ON VETERINARY MEDICINE Veterinariya, No. 11, pp. 63,64, Nov. 1951, Moscow, Russian no per.)

PAVLOVSKIY, Ye. N.

Science

"Gnus" (two-winged bloodsucker), its significance and measures of combatting it.
Leningrad, Medgiz, 1951.

9. Monthly List of Russian Accessions, Library of Congress, November 1953² Unclassified.

PAVLOVSKIY, Ye.N., akademik.

Problem and topic conferences at the Zoological Institute of the
academy of Sciences of the U.S.S.R. Trudy probl. i tem.sev.no.1
'51. (Biology, Economic)
(MIRA 9:7)

PAVLOVSKIY, YE. N.

Zoology - Societies, etc.

Conferences on problems and topics in the Zoological Institute of the Academy of Sciences of the U.S.S.R. Trudy Soveshch. ZIN No. 1, pt. 1, 1951.

9. Monthly List of Russian Accessions, Library of Congress, June 1952 ~~1951~~, Uncl.

PAVLOVICH, Ye. N., KONTSEVA, Ye. I.

Botany-Pathology

Phytopathology and the problem of the natural food of parasitic insects and mites caused by nematodes. Trudy bot. inst. AN SSSR 7, no. 2, 1951

9. Monthly List of Russian Accessions, Library of Congress, August 1953, Uncl.

2

PAVLOVSKIY, Ye.N., akademik, predsedatel' prezidiuma.

Development of science in the Tajik S.S.R. [In Tajik and Russian] Trudy
TFAN SSSR 27:5-20 '51. (MLRA 6:8)

1. Tadzhikskiy filial Akademii nauk SSSR.
(Tajikistan--Science) (Science--Tajikistan)

PAVLOVSKIY, Ye.N., akademik; LOTOTSKIY, B.V.

Development of zoological and parasitological research in Tajikistan.
Trudy **TFAN SSSR** 27:139-180 '51. (MLBA 6:8)

(Tajikistan--Zoology) (Zoology--Tajikistan)

(Tajikistan--Parasites) (Parasites--Tajikistan)

PAVLOVSKIY, E. N. (ACAD.)

Zakhvatin, Aleksey Alekseyevich, 1906-1952

In memory of Aleksey Alekseyvich Zakhvatkin. Ent. ob. 31 no. 3-4, 1951.

9. Monthly List of Russian Accessions, Library of Congress, September 195²~~8~~, Uncl.

ACAD Ye. N. PAVLOVSKIY

184T88

USSR/Medicine - Infectious Diseases 11 Jun 51

"Some Biological Characteristics of Ornithodoros
Ticks, Vectors of Relapsing Fever," Acad Ye. N.
PAVLOVSKIY, A. N. Skrynnik, M1 Med Acad Imeni
S. M. Kirov

"Dokl Ak Nauk SSSR" Vol LXVIII, No 5, pp 1069-1072

During past 25 yr, collection of live Ornithodo-
rus ticks which transmit relapsing fever has
been established. It contains specimens from
Middle Asia, the Caucasus, Iran, America, and
Africa. Investigation of ticks from this collec-
tion led to conclusion that persistence of foci

184T88

USSR/Medicine - Infectious Diseases 11 Jun 51
(Contd)

of relapsing fever is due to following causes:
(1) long life of the ticks (20-25 yr) and reten-
tion by them of the spirochaetes; (2) transovar-
ial transmission of spirochaetes by females to
the progeny; (3) capacity of the ticks to go
without food for long periods. These 3 condi-
tions were found to apply to *O. papillipes*, car-
riers of *Sp. sodanum*. *O. papillipes* survive
for 10 yr without food and still retain capacity
to infect exptl animals and to multiply. *O. ver-
kovskii* survive without food for 3 yr, *O. tarta-
kovskii* for 4 yr, *O. canestrinii* for 6 yr, and
O. laborensis for 8 yr.

184T88

KOROVIN, F.T.; NIKOLAYEV, B.N.; PAVLOVSKIY, Ye.N. akademik, redaktor;
SYSIN, A.N.; TIMAKOV, V.D.; PETRISHCHEVA, P.A.; LITVINOV, N.H.,
kandidat meditsinskikh nauk; BEN'YAMINSON, Ye.S., redaktor;
ROTERMEL', R.P., tekhnicheskii redaktor.

[Use of DDT and benzene hexachloride in the controlling carriers
of contagious diseases] Primenenie DDT i geksohlorana dlia
bor'by s perenoschikami infektsionnykh boleznei. Pod.red. E.N.
Pavlovskogo. Moskva, Izd-vo Akad.meditsinskikh nauk,SSSR, 1952.
41 p. (V. pomoshch' meditsinskim rabotnikam velikikh stroek
kommunizma. no.7) [Microfilm] (MLRA 8:9)

1. Deystvitel'nyy chlen AMN SSSR (for Sysin and Timakov) 2. Chlen -
korrespondent AMN SSSR (for Petrishcheva).
(DDT(Insecticide)) (Benzene hexachloride)
(Insects as carriers of disease)

PIONTKOVSKAYA, S.P.; PAVLOVSKIY, Ye.N., redaktor.

[Rickettsia-bearing Ixodidae; method of collecting, investigating, and controlling them] Iksodovye kleshchi-perenoschiki rickettsiozov: metodika shora, issledovaniia i mery bor'by. Moskva, Izd-vo Akademii med. nauk SSSR, 1952. 52 p.

(Rickettsia) (Ticks) (MLR 6:5)

BEN'YAMINSON, Ye.S.; PAVLOVSKIY, Ye.P., redaktor.

[Organisation and methodology of disinfection; disinfection, and
insect and rat extermination] Organizatsiia i metodika obessarazhiva-
niia; desinfektsiia, desinseksiia i deratisatsiia. Pod red. E.P.
Pavlovskogo. Moskva, Izd-vo Akademii med. nauk SSSR, 1952. 78 p.
(V pomoshch meditsinskim rabotnikam velikikh stroek kommunizma, no.6)
(Disinfection and disinfectants) (Rats--Extermination) (Insects,
Injurious and beneficial) (MLRA 7:11)

YAKOVLEVA, A.M.; PAVLOVSKIY, Ye.N., akademik, glavnyy redaktor; STRELKOV, A.A., redaktor izdaniya; BORISOV, K.A., redaktor izdatel'stva; ARONS, R.A., tekhnicheskiiy redaktor.

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